IN THE CLAIMS

Please amend the claims as follows:

1-15. Canceled

16. (Currently Amended) A method comprising:

processing a plurality of frames to provide a stream of Real Time Protocol (RTP) packets that includes the plurality of frames and a set of localizing data that facilitates distinguishing locations of frame header information and frame data of each frame within the stream of RTP packets, wherein the set of localizing data further facilitates distinguishing encrypted and non-encrypted content of the stream of RTP packets, and

including one or more of the set of localizing data in one or more RTP packets of the stream of RTP packets, wherein the one or more of the localizing data is included in an RTP header of the one or more RTP packets.

17. (Previously Presented) The method of claim 16, including

distinguishing the location of frame data in each frame, based on the localizing data,

encrypting the frame data of each frame to provide encrypted frame data, and

providing the encrypted frame data as the frame data of each frame within the stream, and

providing a second stream of data that includes the frame header information and the encrypted frame data of each frame and localizing data that facilitates distinguishing locations of the frame header information and the encrypted frame data within the stream.

18. (Canceled)

19. (Canceled)

20. (Canceled)

21. (Currently Amended) The method of claim 16, wherein

each RTP packet of the stream of RTP packets includes at least one of: a partial frame, and one or more full frames.

22. (Currently Amended) The method of claim 16, wherein

the one or more of the localizing data is included in hint tracks of the stream of RTP packets.

23. (Currently Amended) The method of claim 16, including

transmitting the stream of RTP packets to a remote system.

24. (Currently Amended) A system comprising:

a ~~first buffer~~ storage that is configured to receive a plurality of frames,

a processor that is configured to process the plurality of frames to:

create a stream of Real Time Protocol (RTP) packets that includes the plurality of frames and a set of localizing data that facilitates distinguishing locations of frame header information and frame data of each frame within the stream, wherein the set of localizing data further facilitates distinguishing encrypted and non-encrypted content of the stream of RTP packets, and

include one or more of the set of localizing data in one or more RTP packets of the stream of RTP packets, wherein the one or more of the set of localizing data is included in an RTP header of the one or more RTP packets.

25. (Currently Amended) The system of claim 24, including

an encryption module that is configured to:

distinguishing the location of frame data in each frame, based on the localizing data,

encrypt the frame data of each frame to provide encrypted frame data, and

provide a second stream of RTP packets that includes the frame header information and the encrypted frame data of each frame and localizing data that facilitates distinguishing locations of the frame header information and the encrypted frame data within the stream.

26. (Currently Amended) The system of claim 25, wherein the encryption module is configured to transmit the second stream of RTP packets to a remote system.

27. (Canceled)

28. (Currently Amended) The system of claim 24, wherein

the one or more of the localizing data is included in header information of the one or more RTP packets.

29. (Canceled)

30. (Canceled)

31. (Currently Amended) The system of claim 24, wherein

the one or more of the localizing data is included in hint tracks of the stream of RTP packets.

32. (Currently Amended) The system of claim 24, including

a transmitting module that is configured to transmit the stream of RTP packets to a remote system.

33. (Currently Amended) A system including

a ~~receiver~~ storage that is configured to receive a stream of Real Time Protocol (RTP) packets, and

a processor that is configured to process the stream of RTP packets to distinguish frame header information and frame data of a plurality of frames within the stream of RTP packets, based on localizing data that is included within an RTP header of the stream of RTP packets, wherein the localizing data further facilitates distinguishing encrypted and non-encrypted content of the stream of RTP packets.

34. (Currently Amended) The system of claim 33, including a decryptor that is configured to:

extract the frame data from the stream of RTP packets, based on the localizing data, and decrypt the frame data to provide decrypted frame data.

35. (Previously Presented) The system of claim 34, including a processor that is configured to process the frame header information and decrypted frame data to provide content information to a user application.